

## ATLANTE

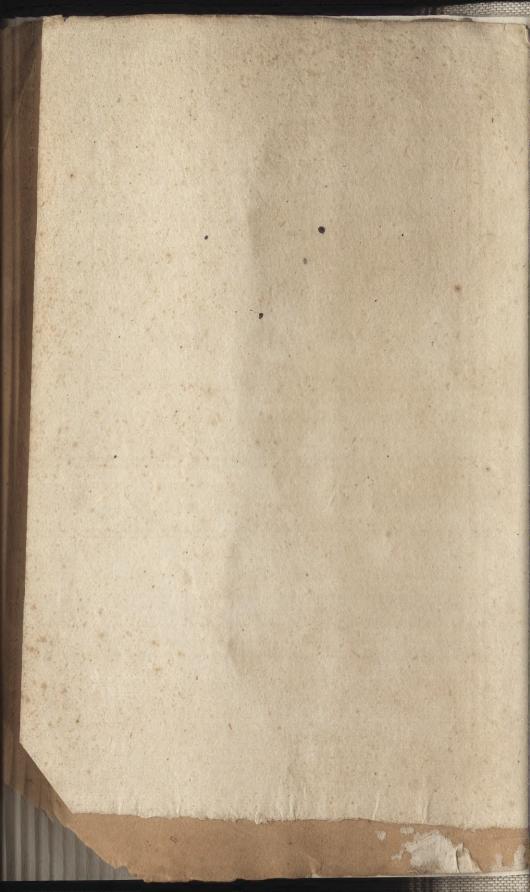
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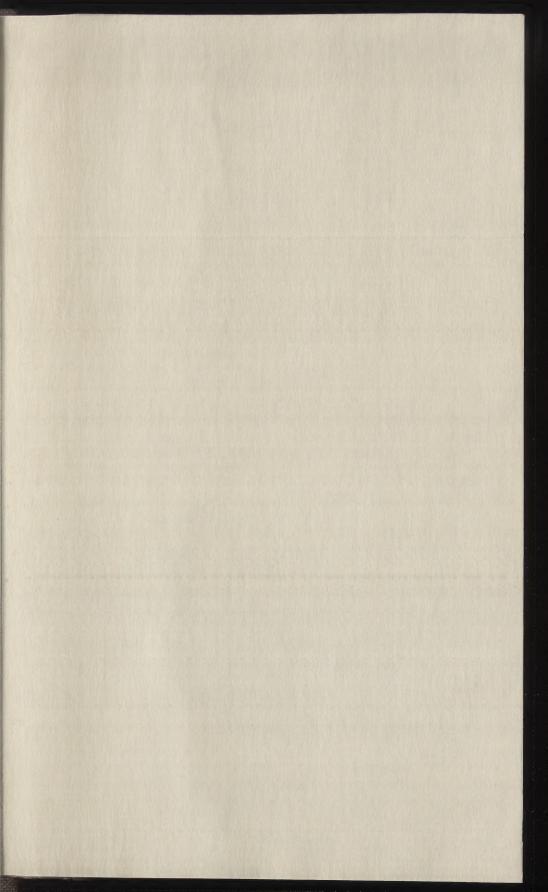
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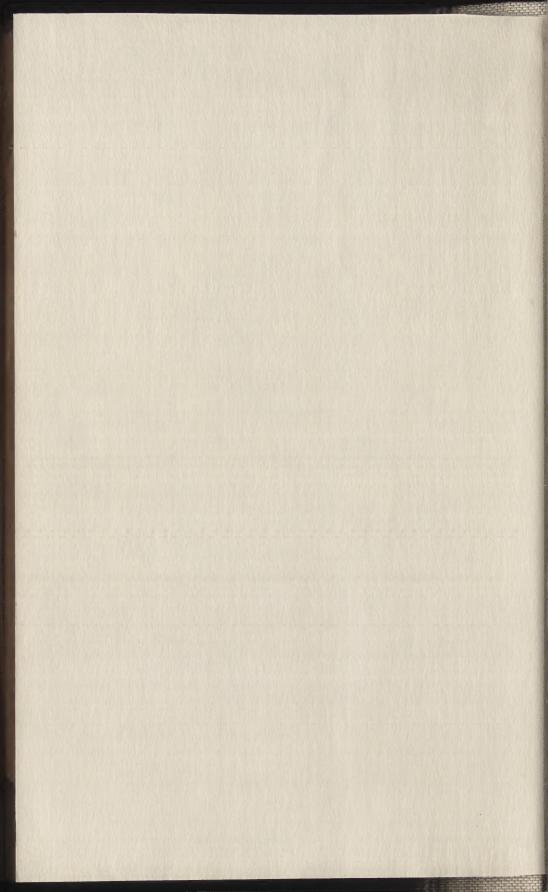
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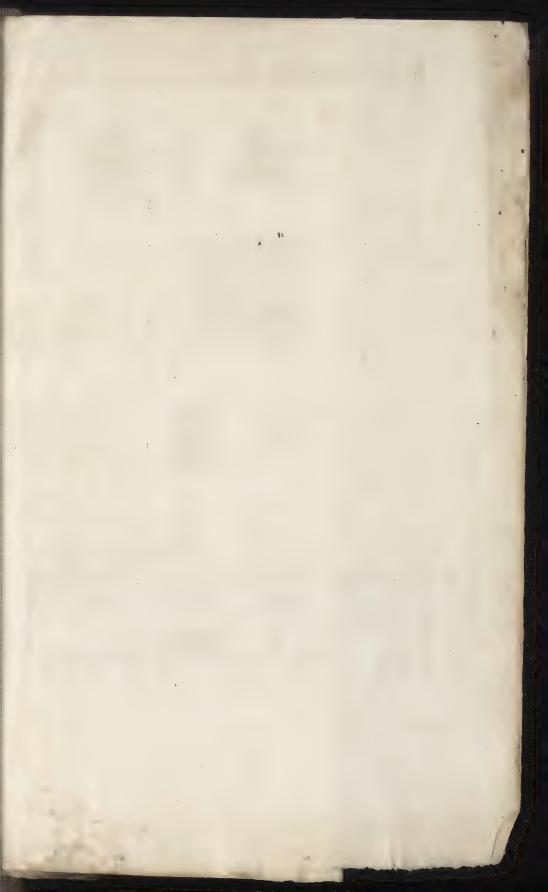
DI MILIZIA

PRINCIPJ DI ARCHITETTURA CIVILE

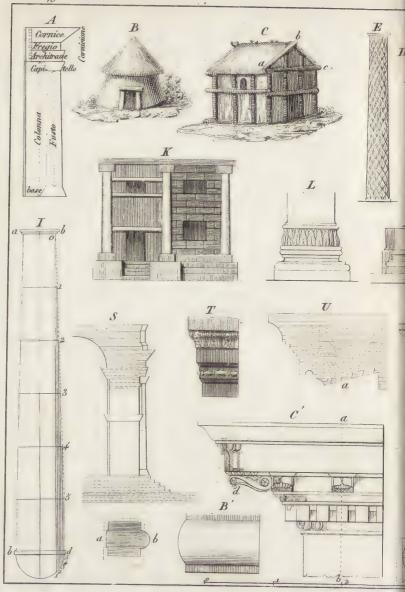


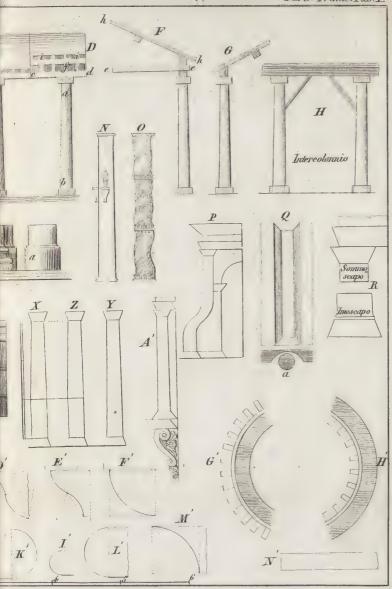


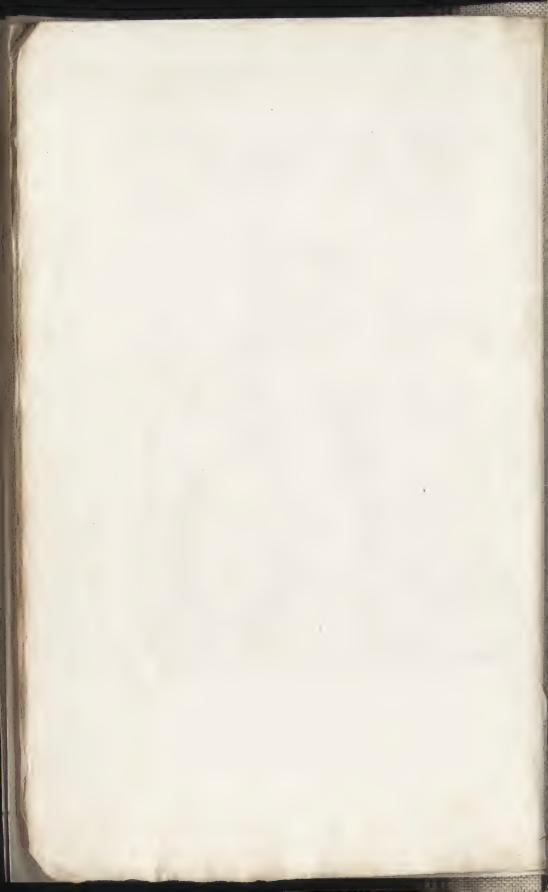




Principj di Arch. Civile





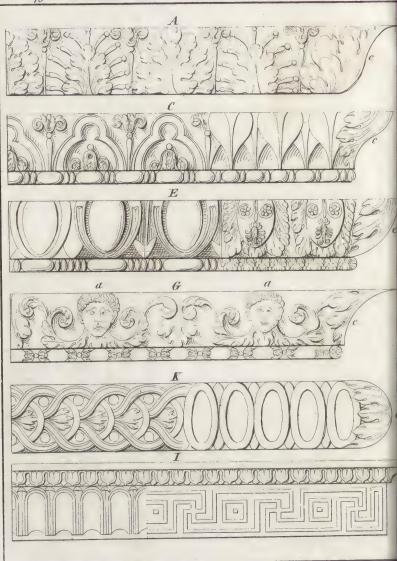


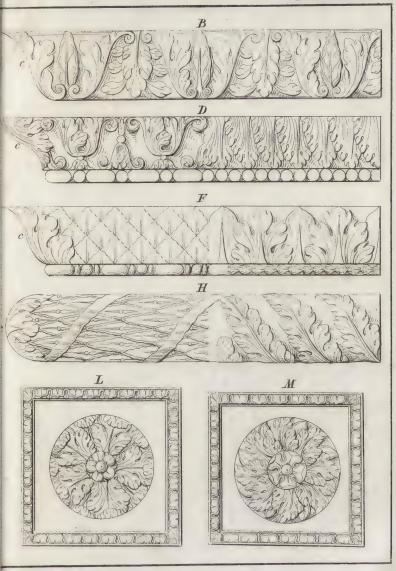








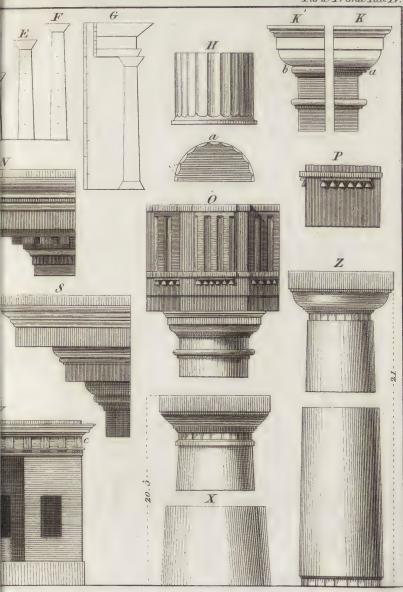






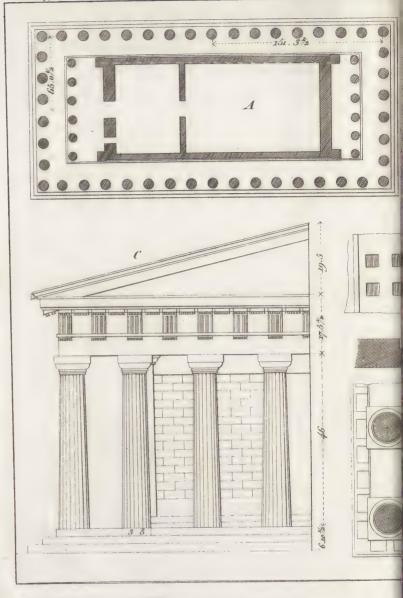


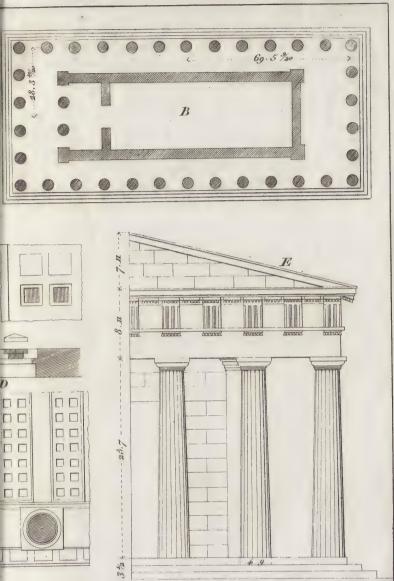
Principj di Arch Civile B  $\boldsymbol{\mathcal{L}}$ M Q R 15 45 30 30

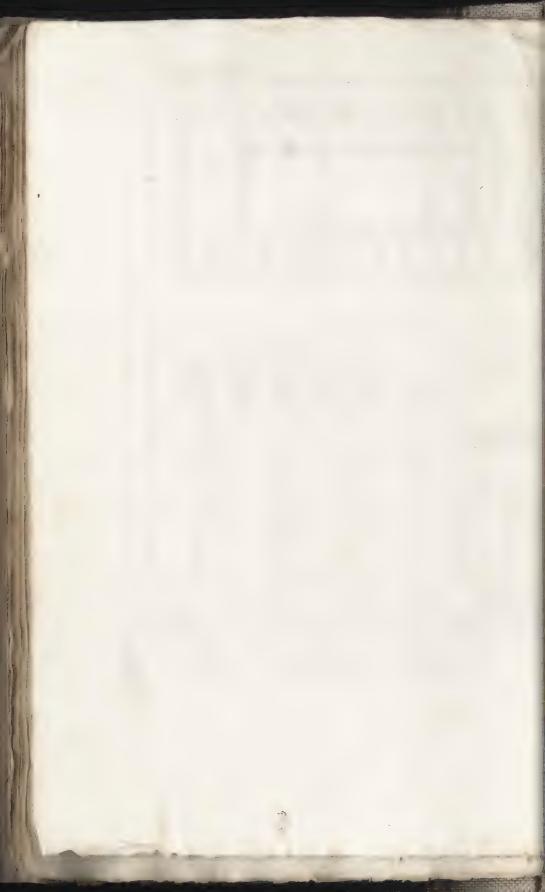


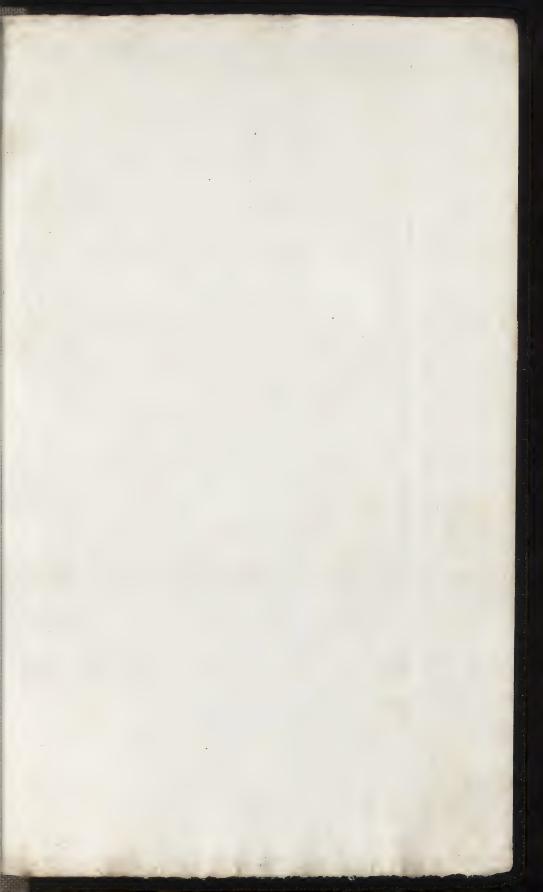




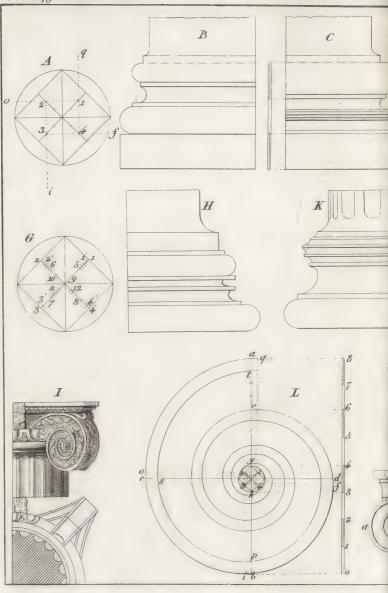


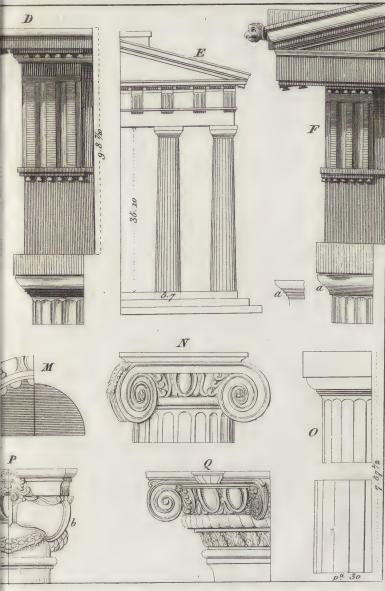






Principj di Arch . Civile

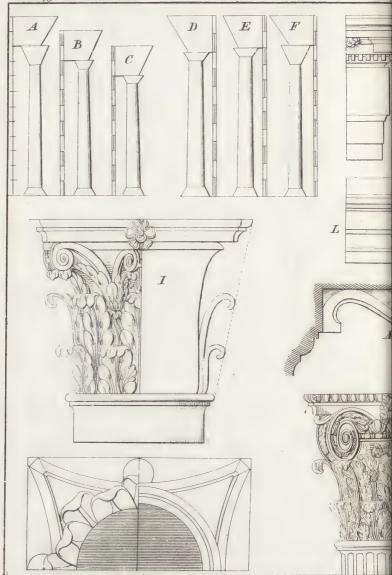




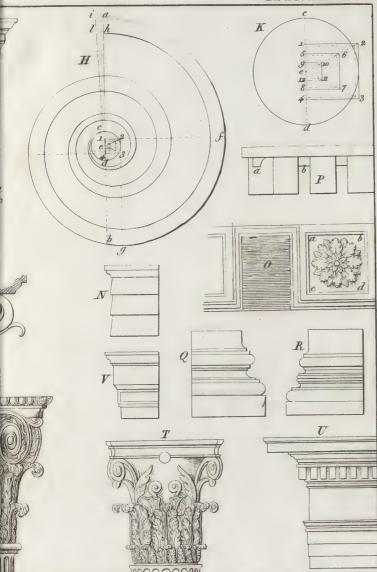




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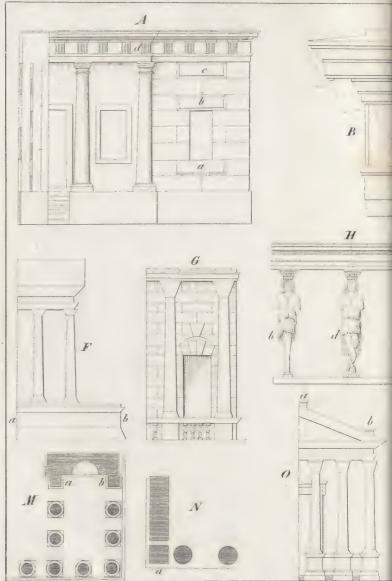
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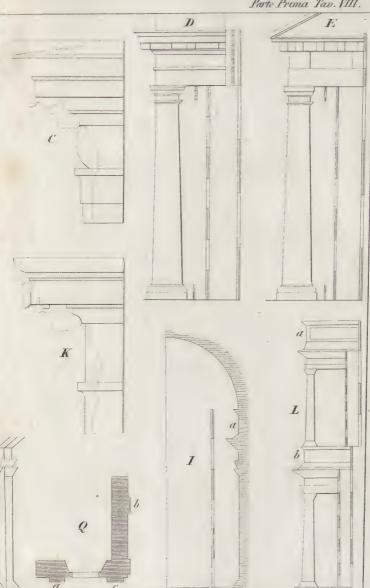




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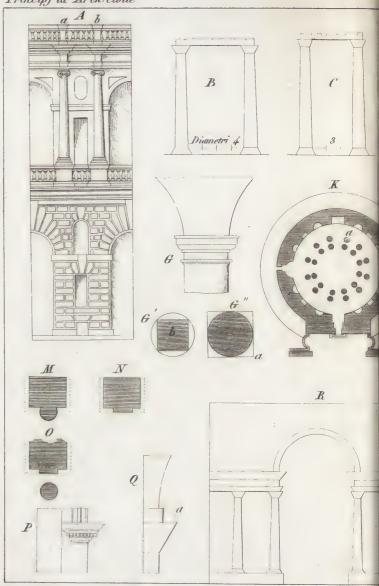
Parte Prima Tav. VIII.

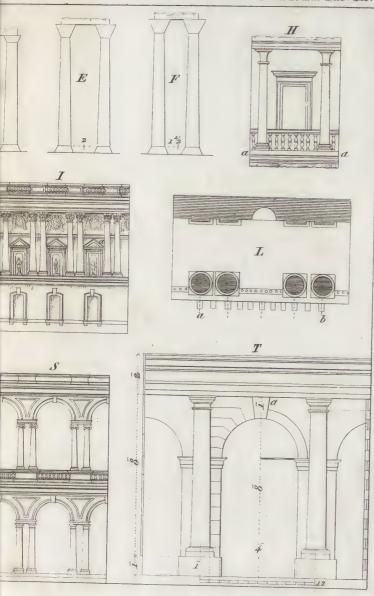


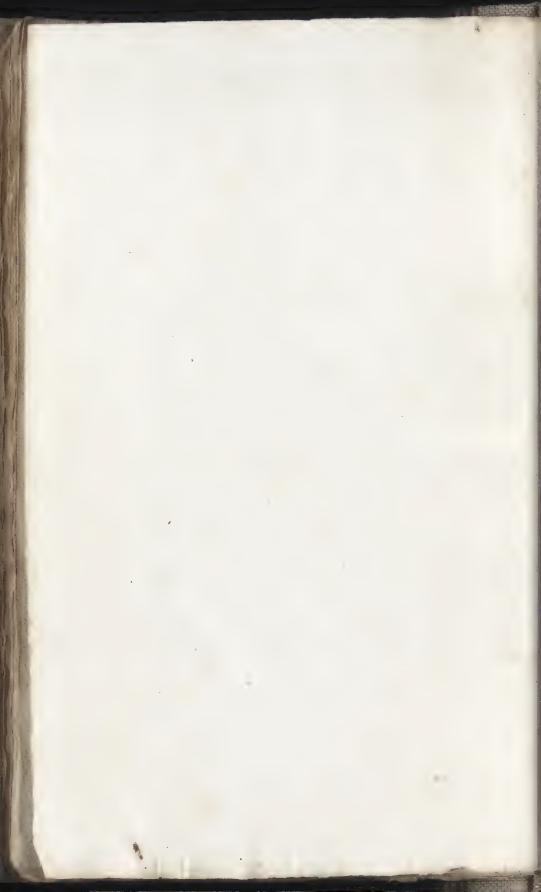




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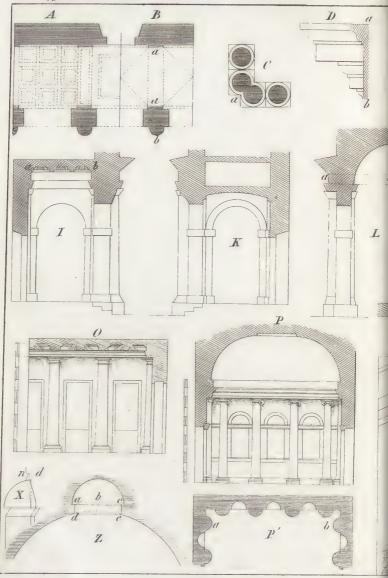


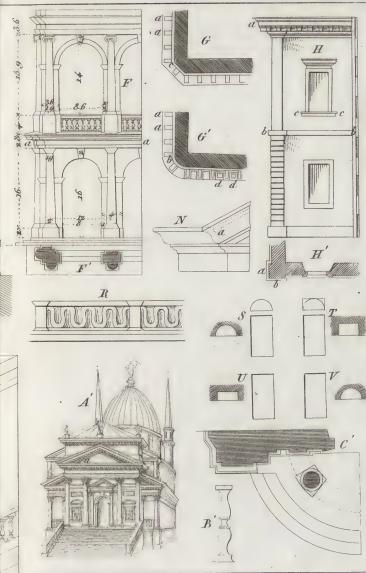






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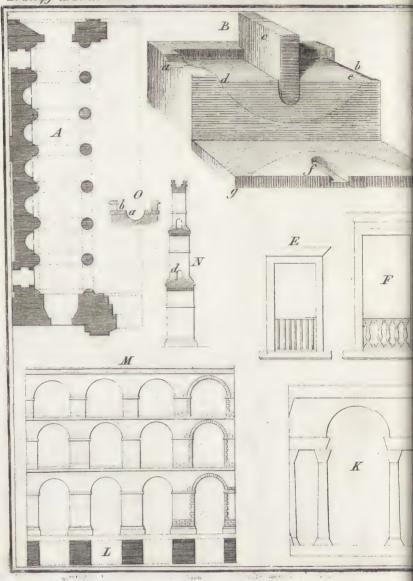


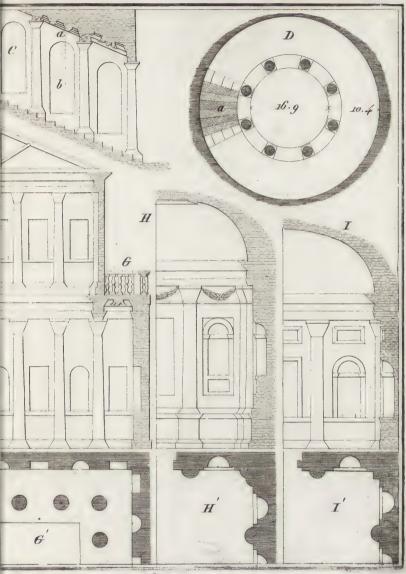






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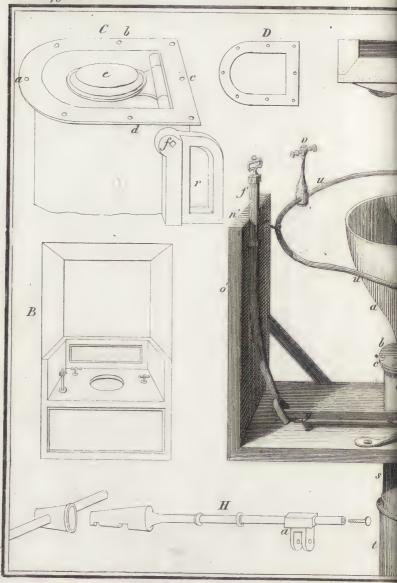




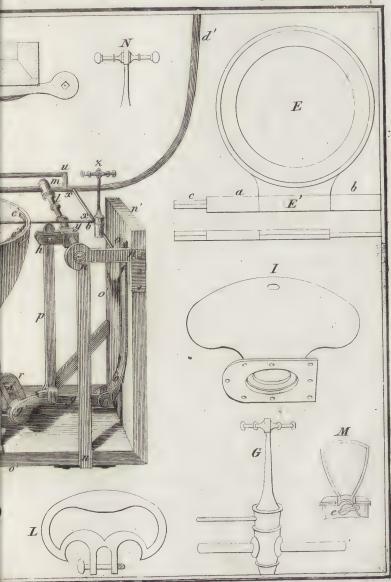




Principj di Arch. Civile



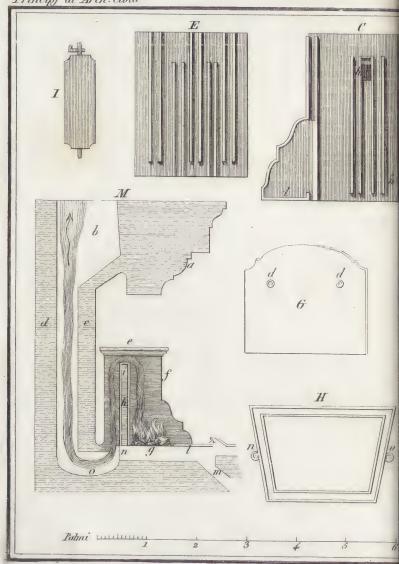
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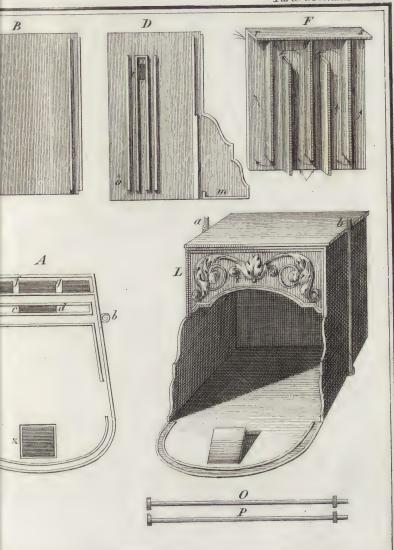






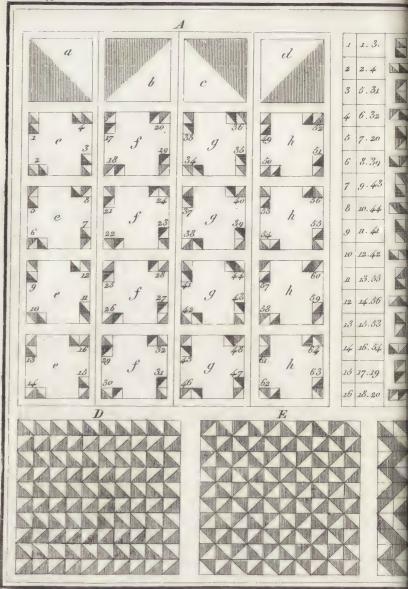
Principj di Arch. Civile













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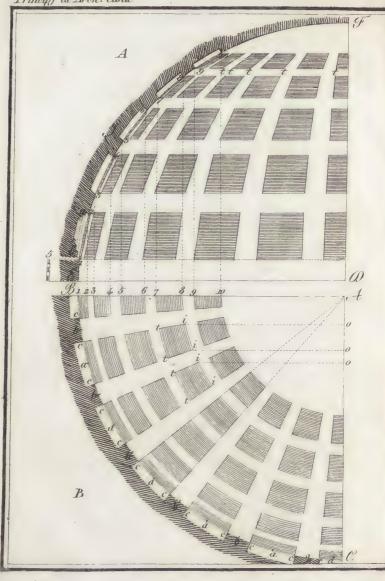
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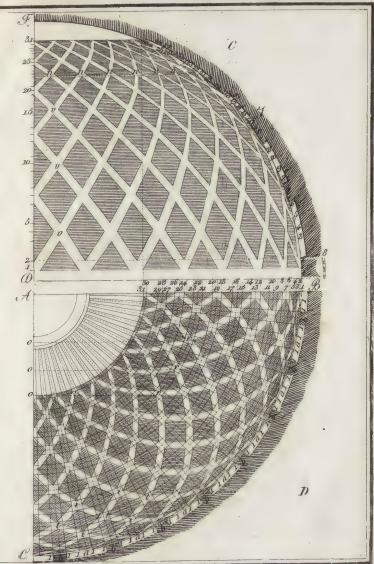


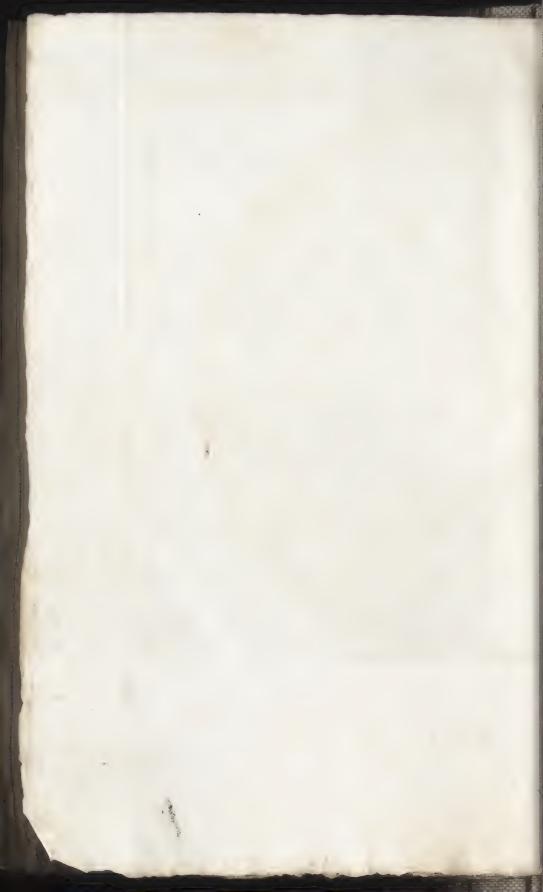


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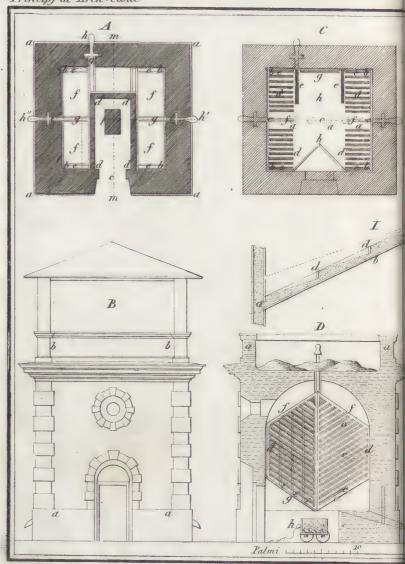
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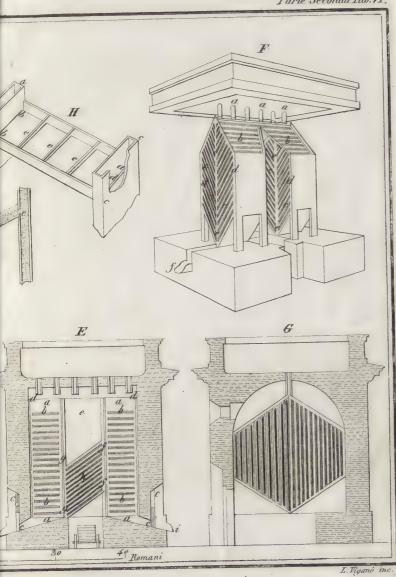




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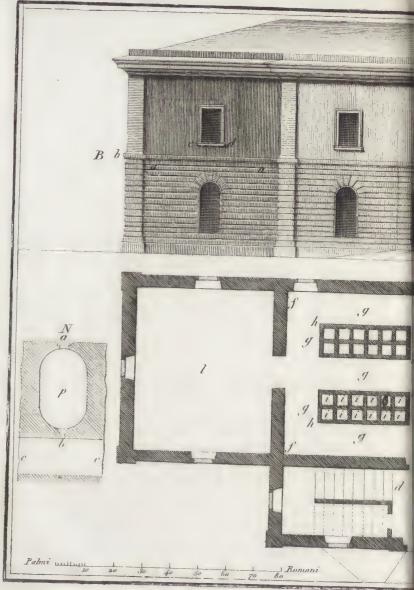


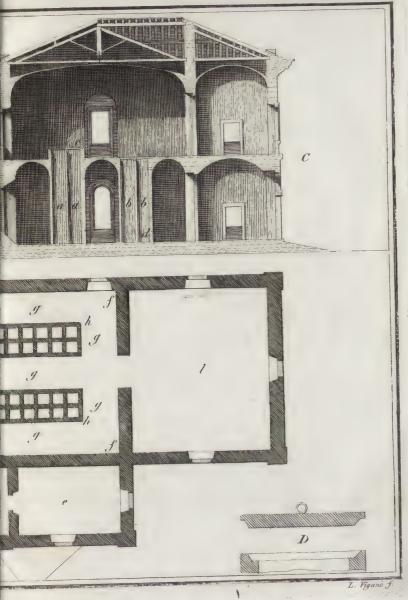
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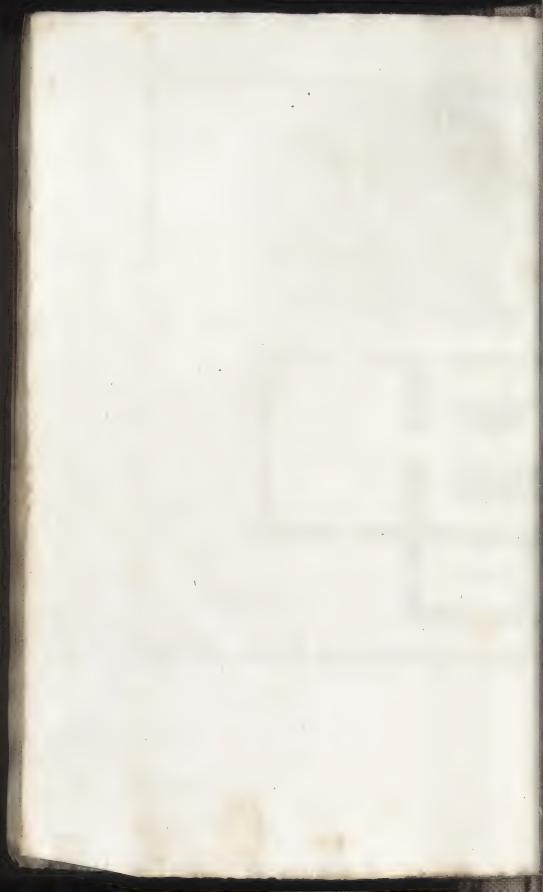






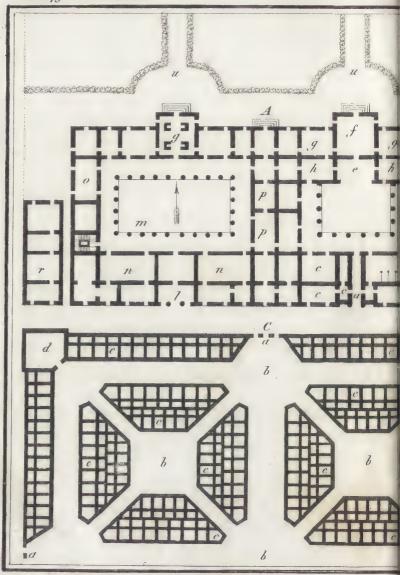


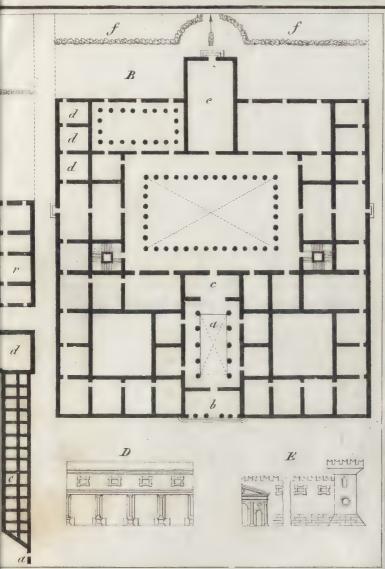






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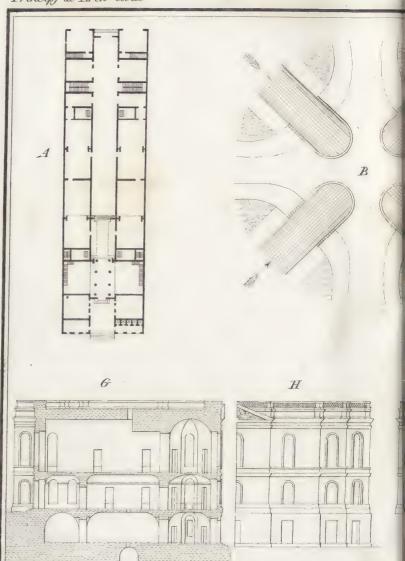


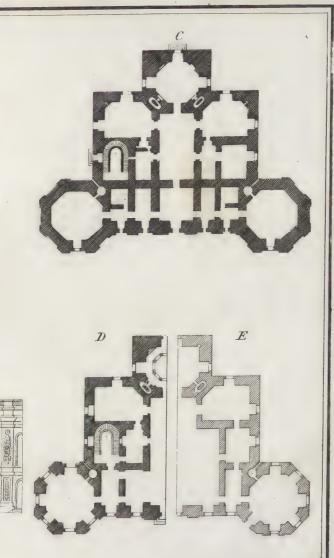
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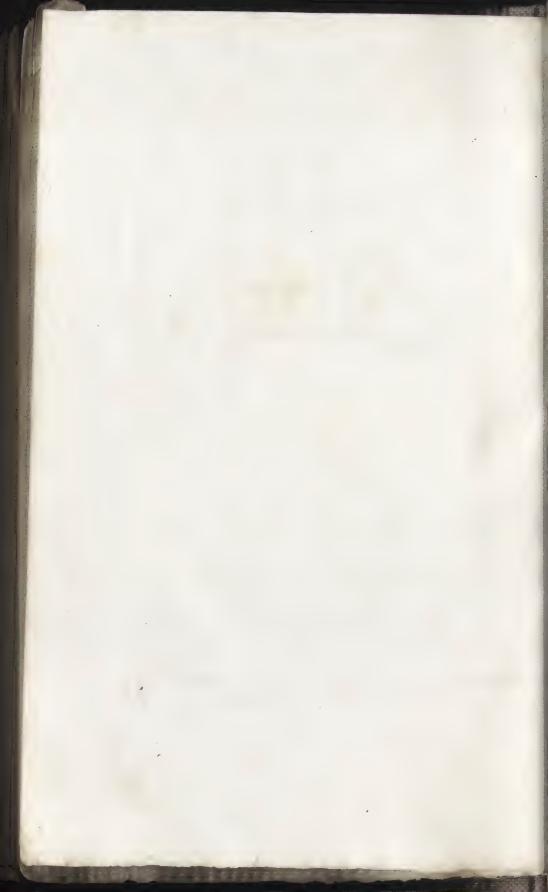


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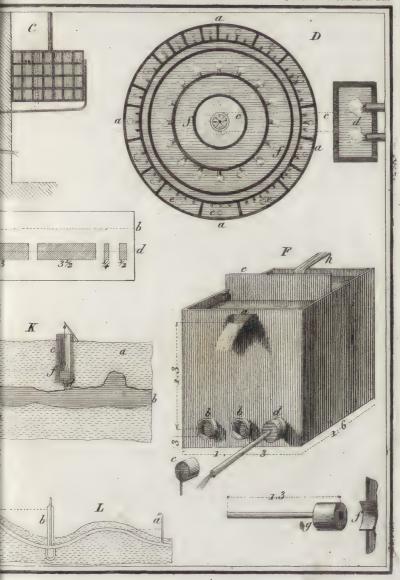




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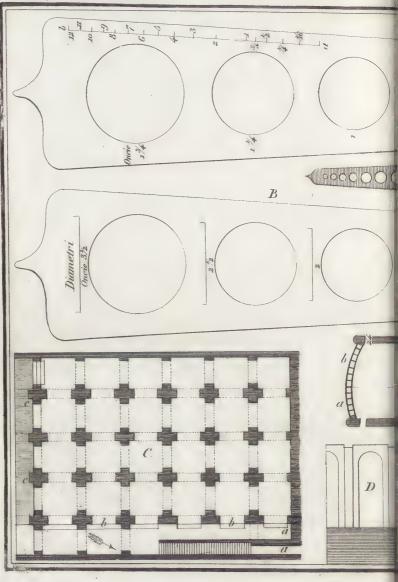


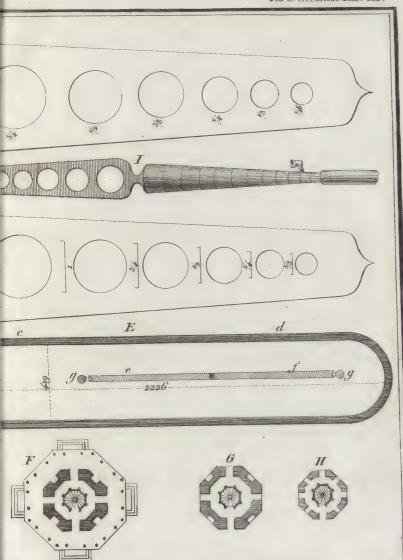


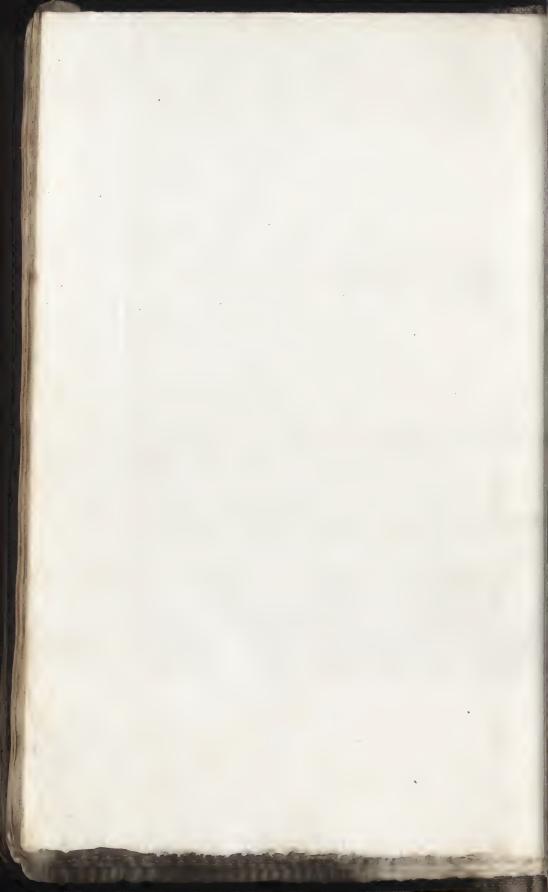




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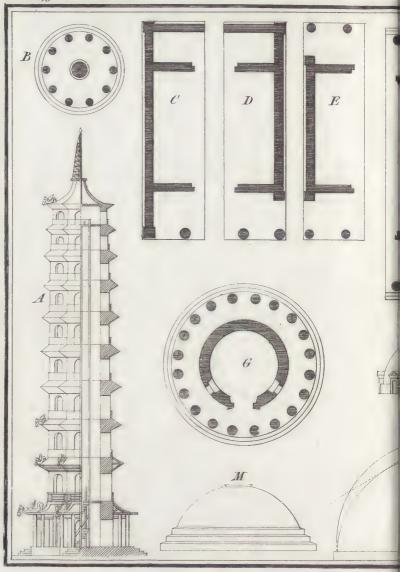


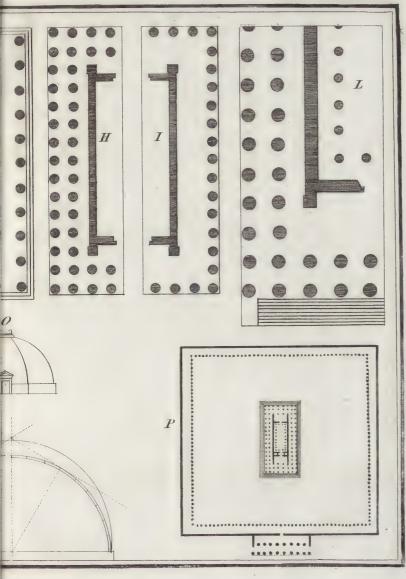


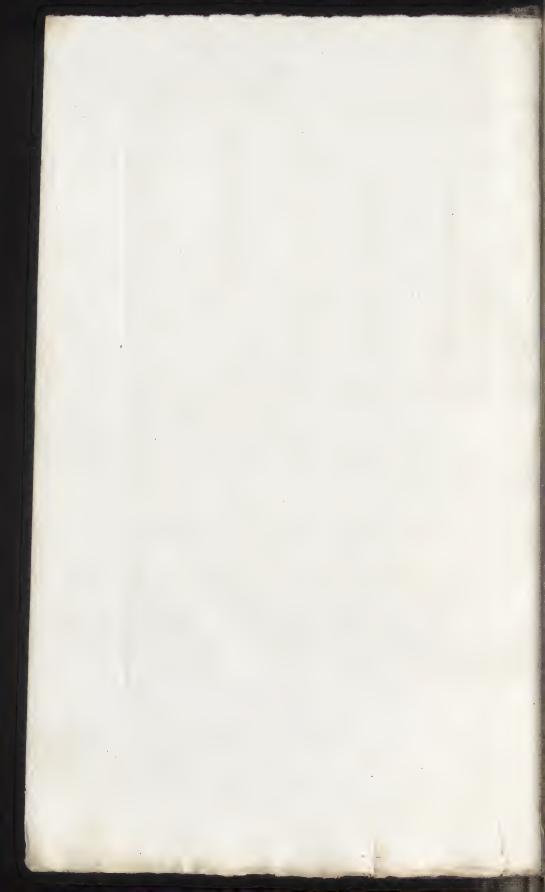




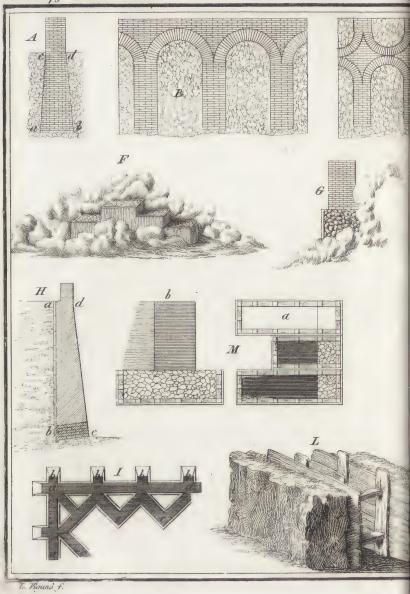
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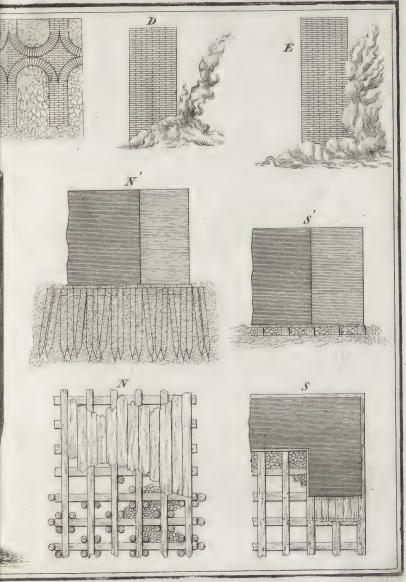








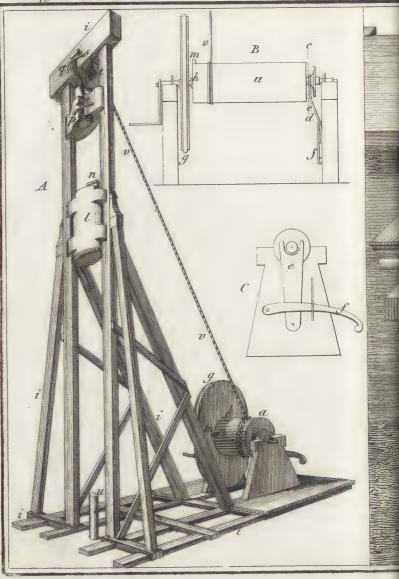


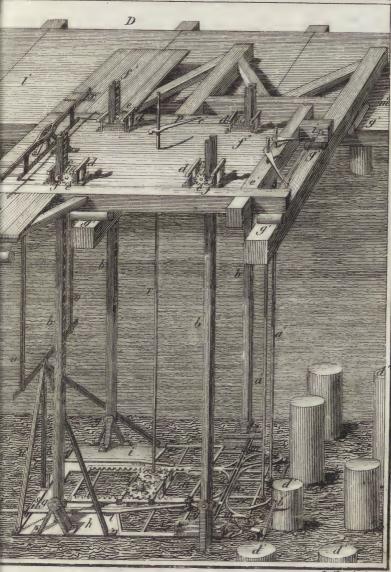






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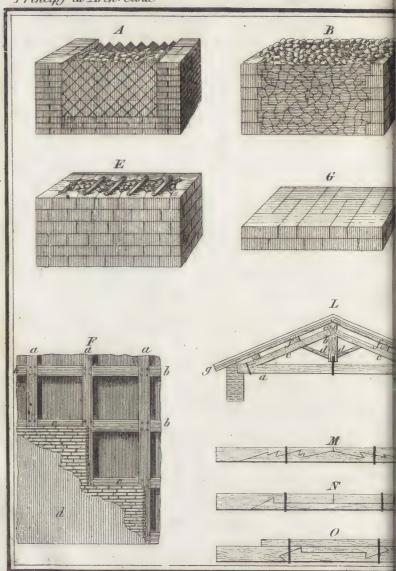


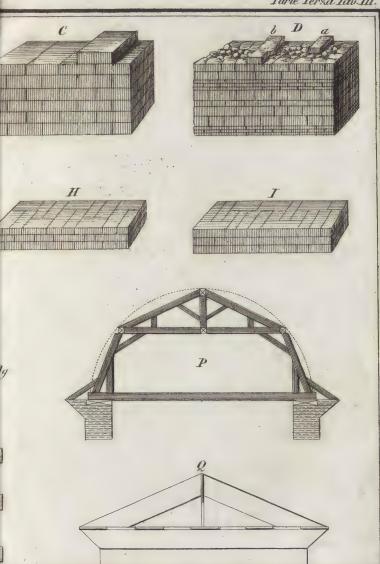
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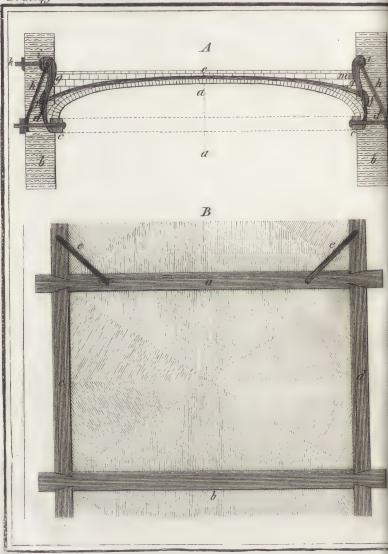




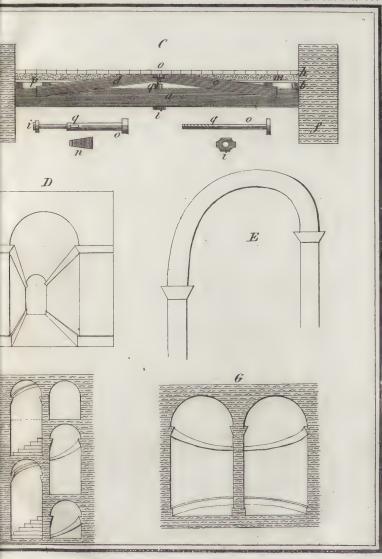


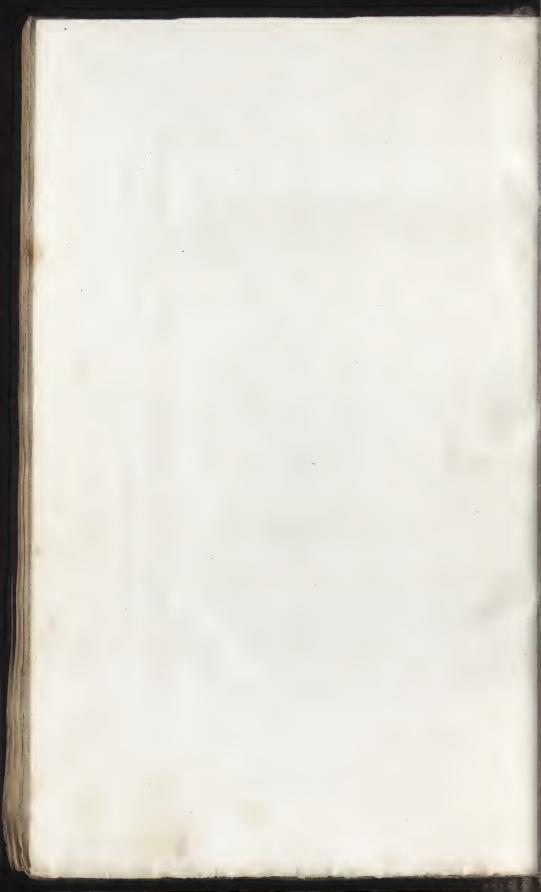


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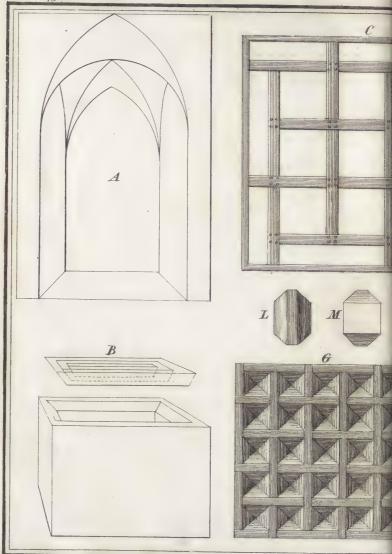
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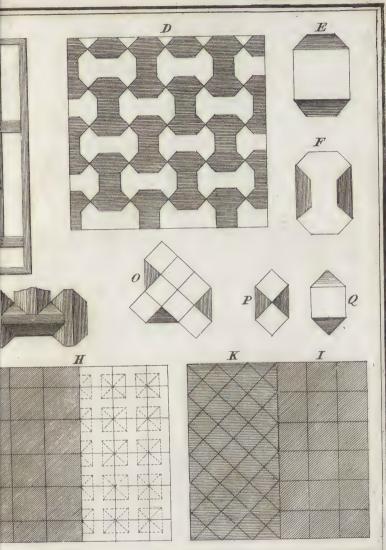






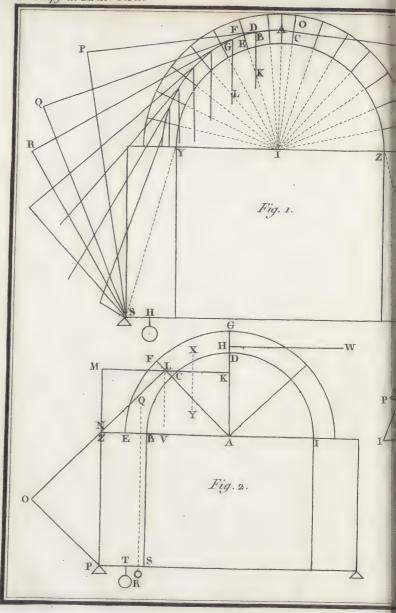
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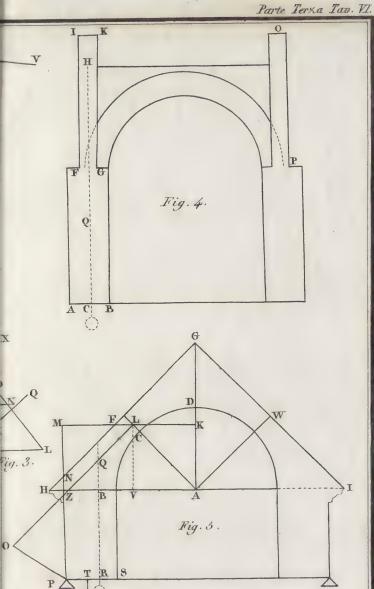








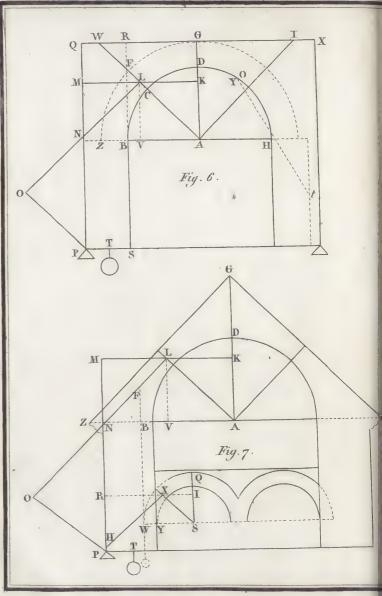


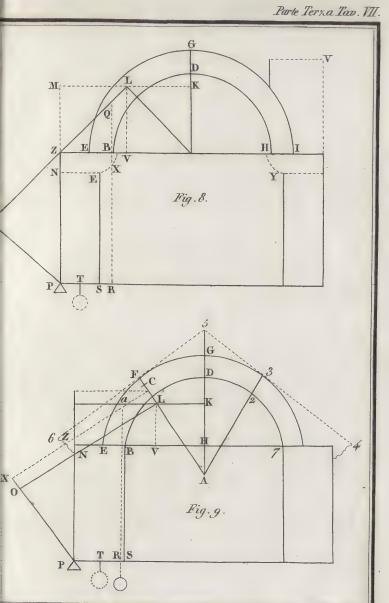


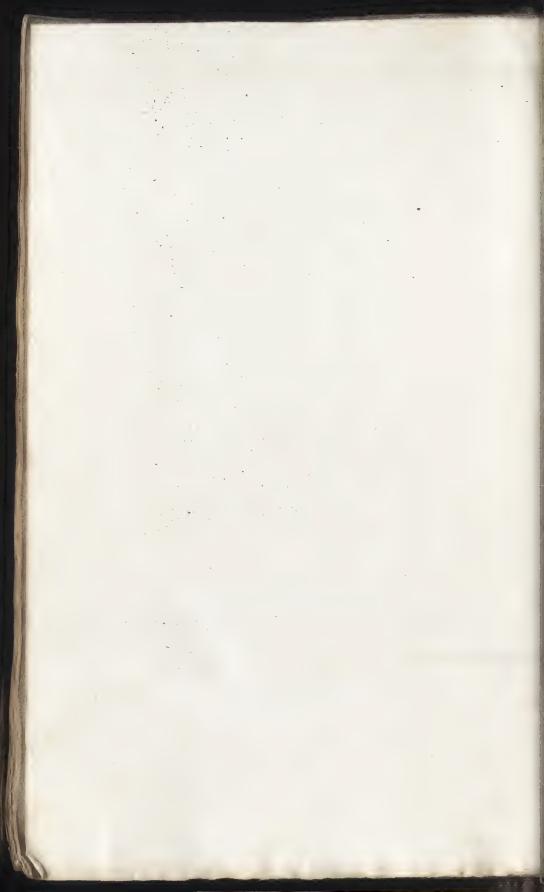
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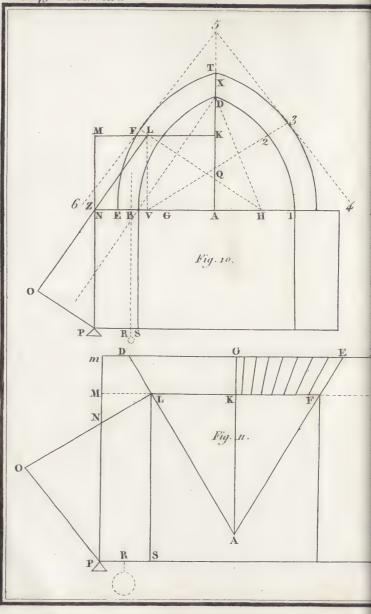


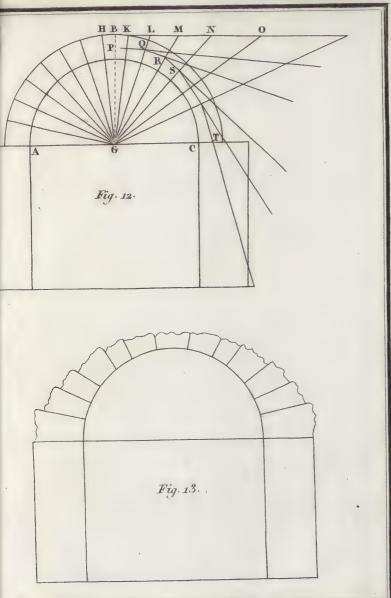






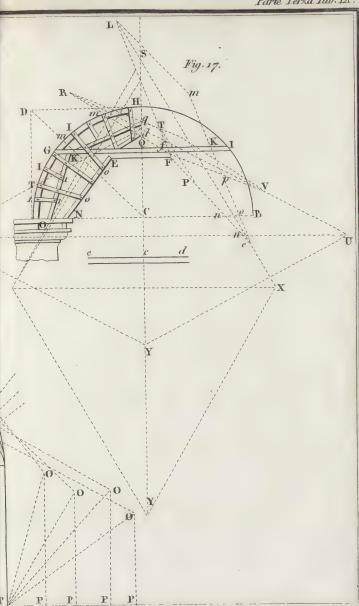








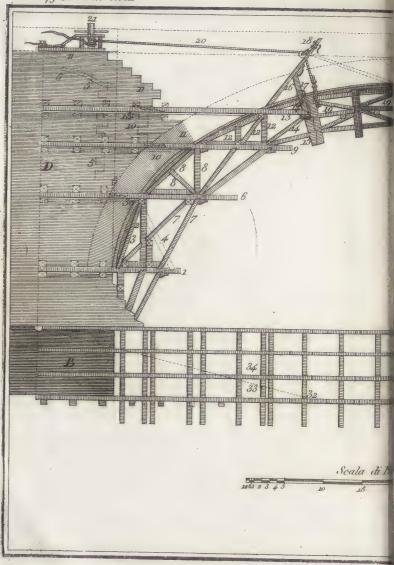




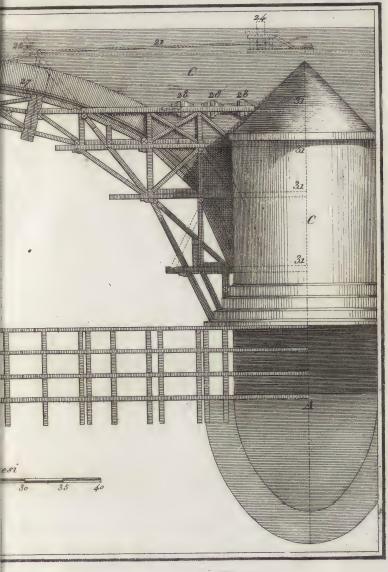




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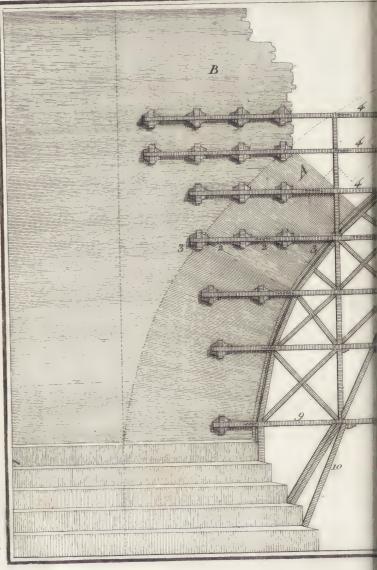
Parte Terxa Tav. X.

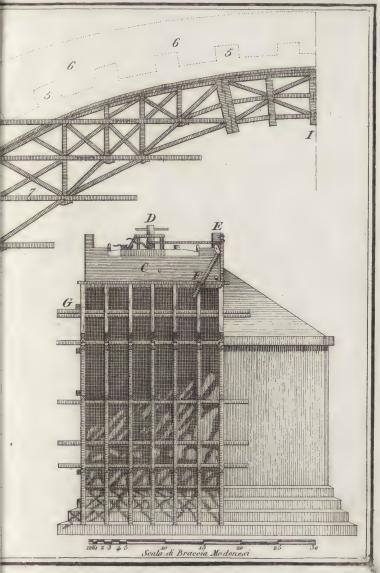






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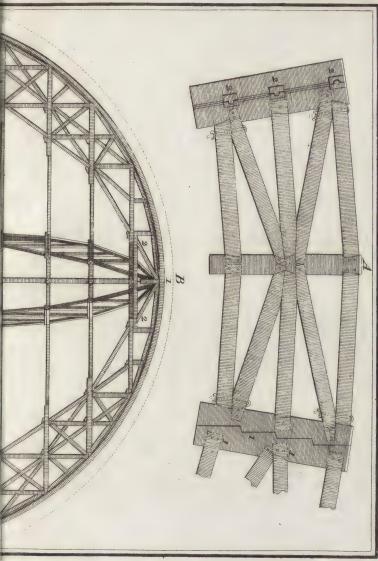




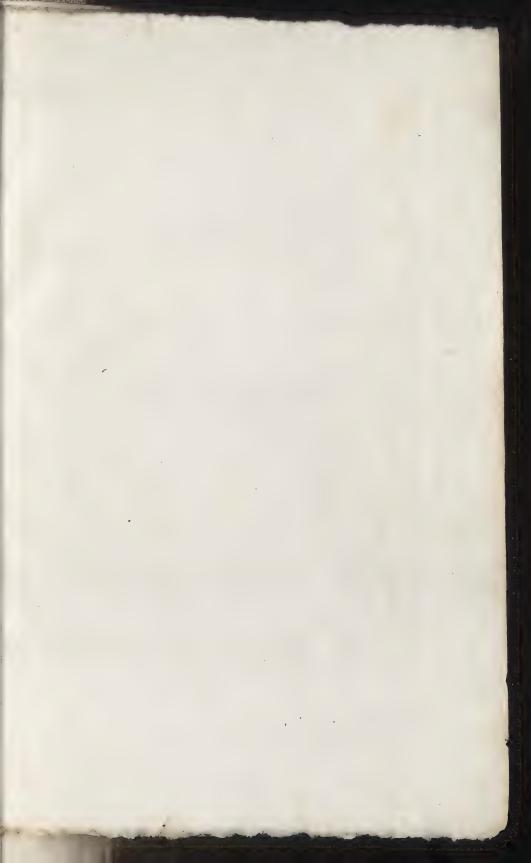


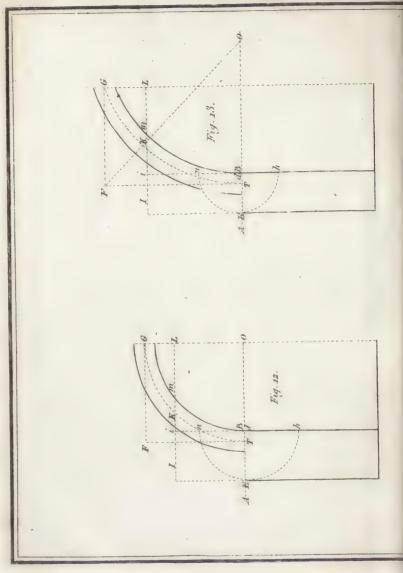


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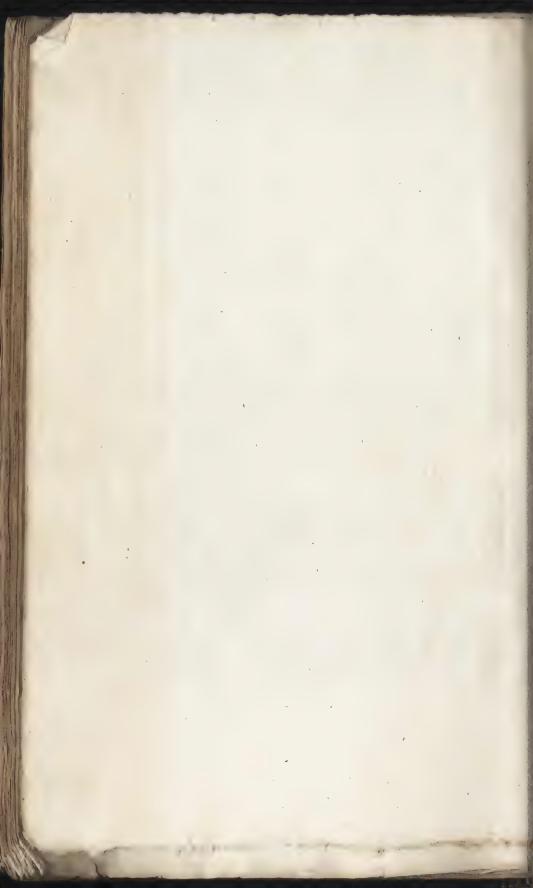


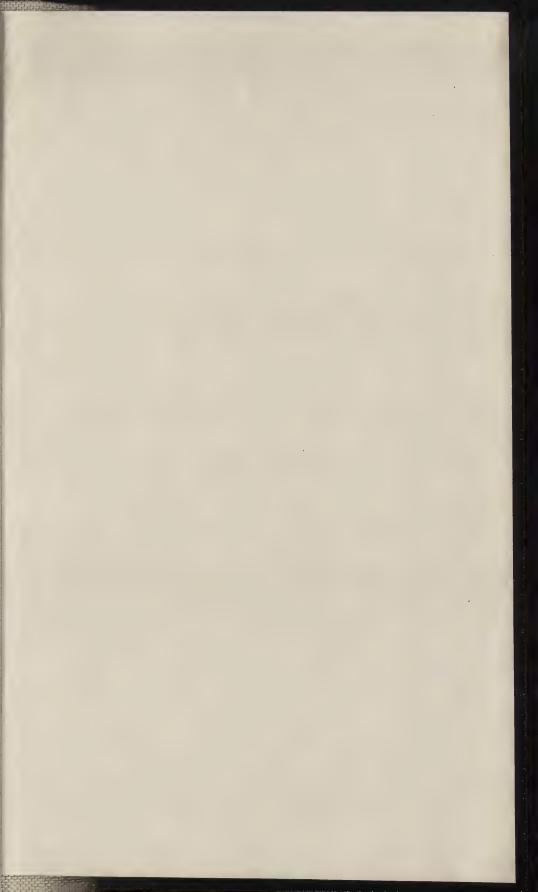
Dopo di avere tracciata la vir conferenza madia IK & (Fig. 12 c.13), la vecante I'O perpendico \_ larmente alla curva del centro, e per il punto <u>A</u> ove questa securte taglia la circonferenza media, l'orix\_ sortede III., ed anabrata dal punto D una verticale che incontri l'orixsontale INL nel punto i, si portera che taghera in E. l'orixxontule probangatu <u>B.A. La parte B.E.</u> indichera la grossexxa che bisognera dare i I da I in m, e la parte MI da B in a. In sequito si dividera h u in due parti equali al punto of, e da al piedrito di ciascuna di queste notte, avvio possamo resistere con conveniente solidita allo sforso della loro spinta. . Nella qui unitu Iavolu si sono uniti i risultamenti delle formole e dell'esperienza, per far emoscere questo punto come centro, con un raygio la meta di <u>ha</u> si descrivera ma mexsa circonferensa di circolo, a copo d'occhio i rapporti delle spirate di quevà diferenti unteri a dimensioni equali.

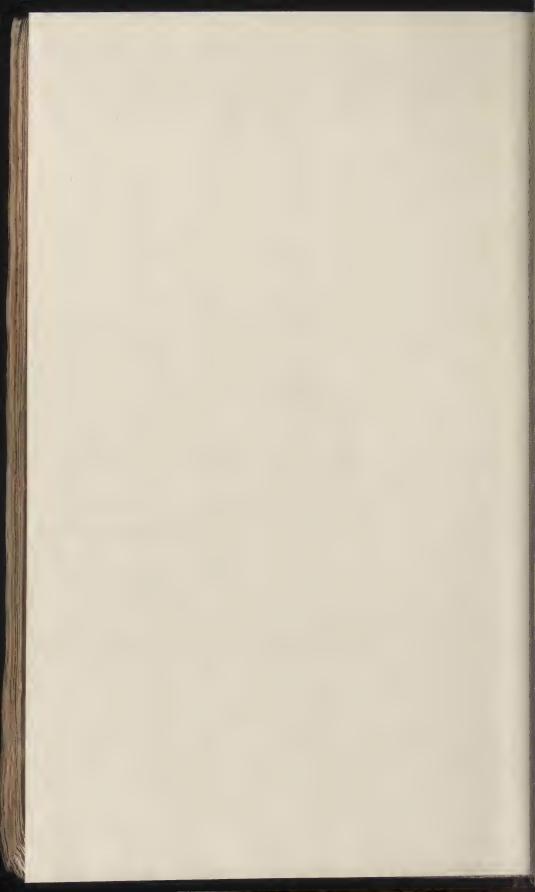
Spessexxa de Piedritti dietro la	Esperienza	14	12	16	2/91	17	21
Spessexxa de P	Formula	Linee 12 centim. 46	14 64	99 77	15 85	22 91	19 62
	Modelli d'Archi	Con centro bottico	A Catenaria	A Cicloide	A Parabola	Ad Elisse	A Cassivide

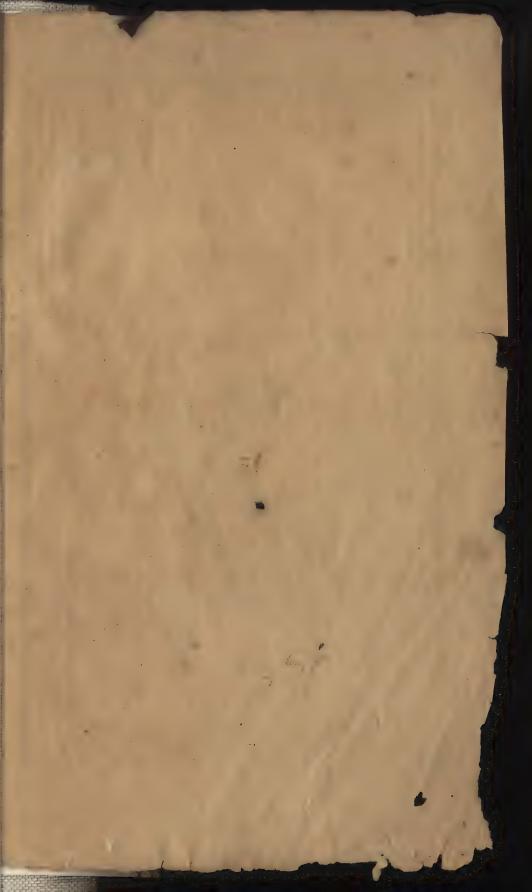
Or or vede per questo avvicciumiento, che la forma dei centri la più vantaggiosa per le volte rial = xate è la bottica compostu di due Archi di cocoloformando un angolo disgnadenele alla smunita. Dopo la bottica il centro che conviene meglio alle volte rialvate e quello che produce la curva l'atenaria.

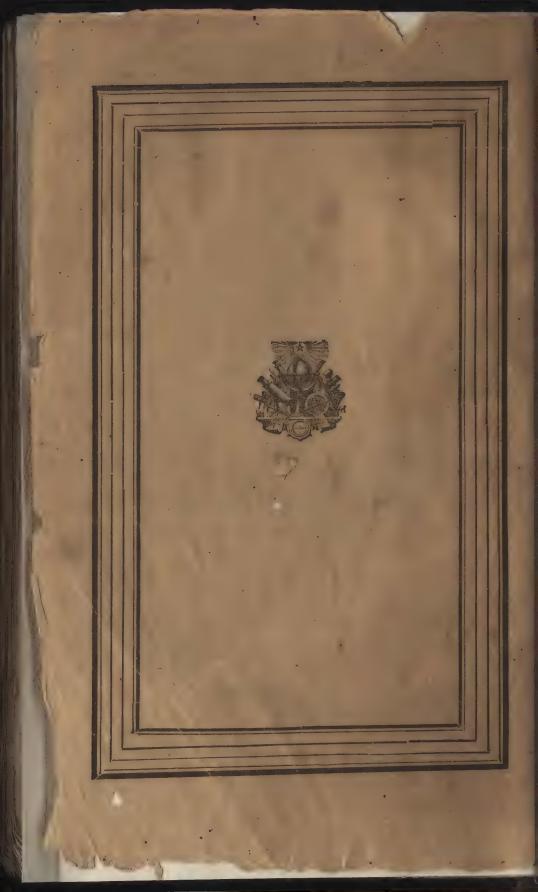
Rondelette Art de bater 1 Hilix . To. 3. pay. 274.

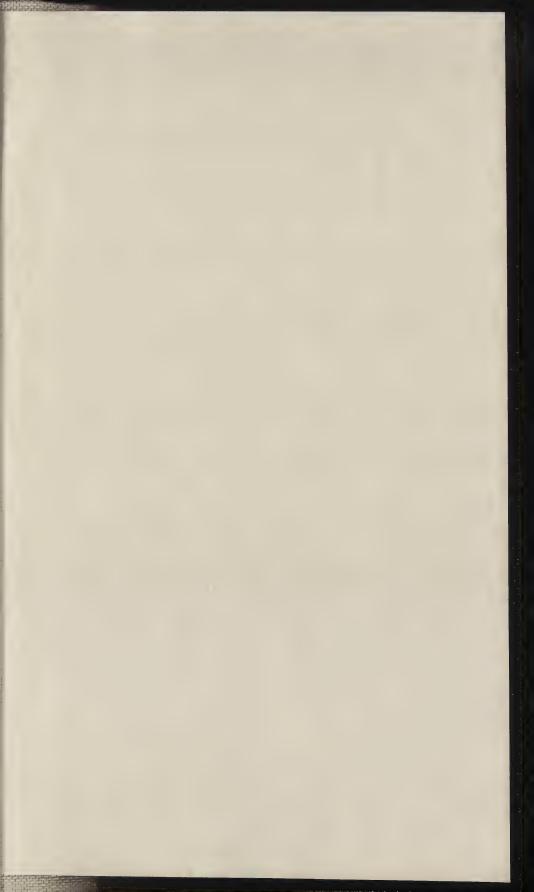


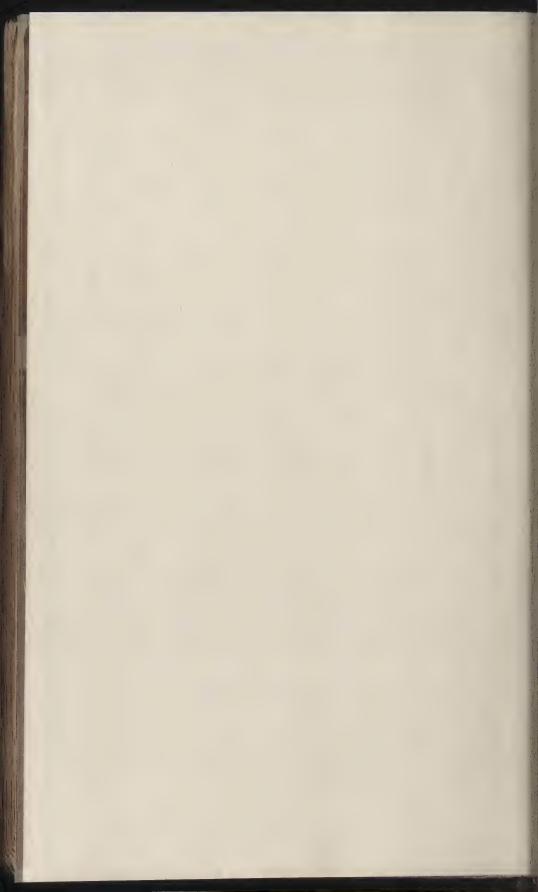


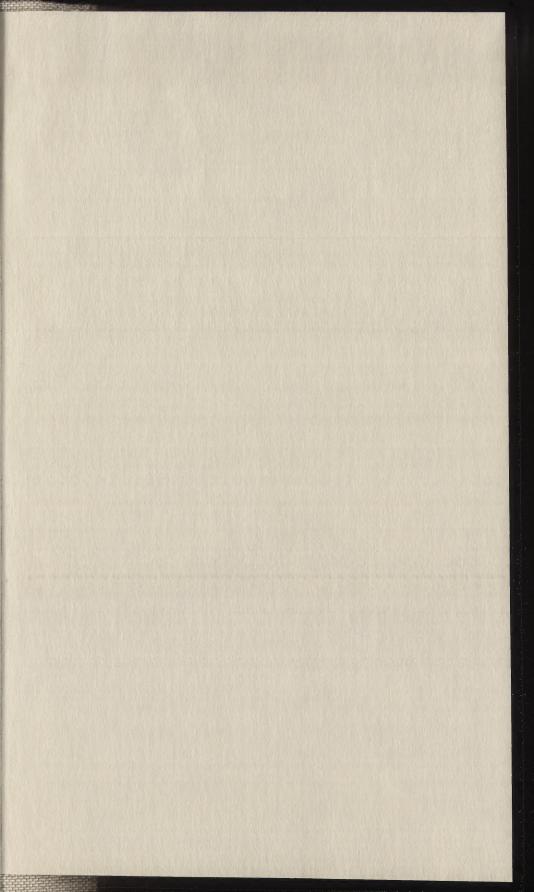


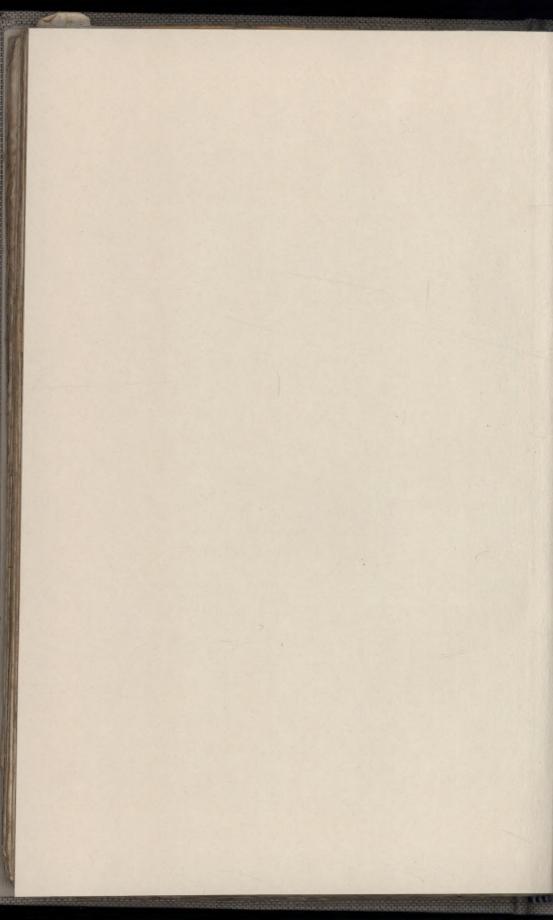












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